

CONDUCTION HEATER FOR THE BOC EDWARDS AUTO 306 EVAPORATOR

Abstract of the Disclosure

A conductive heating element is disclosed for use with an evaporation-type thin film deposition device. The conductive heater selectively heats the sample to be coated without substantially affecting the temperature of the deposition chamber. As a result, lower deposition chamber pressures and higher sample temperatures are attainable.

PATENT

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